

Rabbit Caper Polyclonal Antibody

Caper antibody

CATALOG # AAA224272	HOST Rabbit	APPLICATIONS ELISA, Immunofluorescence, Immunohistochemistry, Western Blot
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PRODUCT SYNONYMS

Caper; Polyclonal Antibody; Caper antibody; Polyclonal Caper; Anti-Caper; RNA Binding Motif 39; CAPER; CAPERalpha; CC1.3; DKFZp781C0423; FLJ44170; HCC1; RNPC2; RBM39; RBM-39; RBM 39; anti-Caper antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Specificity	Caper antibody detects endogenous levels of total Caper protein
Form/Format	Supplied in PBS buffer (without Mg ²⁺ and Ca ²⁺), pH 7.4, 150mM NaCl with 0.02% sodium azide and 50% glycerol
Concentration	1 mg/ml (varies by lot)
Applicable Applications for anti-Caper antibody	ELISA, IF (Immunofluorescence), IHC (Immunohistochemistry), WB (Western Blot)
Biological Significance	Caper is found in the nucleus, where it colocalizes with core spliceosomal proteins.
Cross-Reactivity	Mouse, Rat
Immunogen	Caper antibody was raised in Rabbit using synthesized peptide derived from Internal of human Caper as the immunogen
Preparation and Storage	Aliquot and store at -20 degree C. Avoid repeated freeze thaw cycles

IMAGES



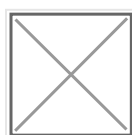
WB (Western Blot)

Western blot analysis of extracts from COLO205 cells and HeLa cells, using Caper antibody.



IF (Immunofluorescence)

Immunofluorescence analysis of HeLa cells, using Caper antibody.



IHC (Immunohistochemistry)

Immunohistochemistry analysis of paraffin-embedded human brain tissue using Caper antibody.

ADDITIONAL INFORMATION

Related Product Information for anti-Caper antibody	Rabbit polyclonal Caper antibody
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/caper-antibody-immunofluorescence-immunohistochemistry-western-blot-elisa/224272>